

Tamara Leitzke Caldeira Beskow

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

273
citations

1039880

9
h-index

1199470

12
g-index

14
all docs

14
docs citations

14
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiparameter probability distributions for heavy rainfall modeling in extreme southern Brazil. <i>Journal of Hydrology: Regional Studies</i> , 2015, 4, 123-133.	1.0	55
2	Multi-scale correlations between soil hydraulic properties and associated factors along a Brazilian watershed transect. <i>Geoderma</i> , 2017, 286, 15-24.	2.3	43
3	Potential of the LASH model for water resources management in data-scarce basins: a case study of the Fragata River basin, southern Brazil. <i>Hydrological Sciences Journal</i> , 2016, 61, 2567-2578.	1.2	38
4	Modelagem probabilística de eventos de precipitação extrema no estado do Rio Grande do Sul. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2015, 19, 197-203.	0.4	29
5	Artificial intelligence techniques coupled with seasonality measures for hydrological regionalization of Q90 under Brazilian conditions. <i>Journal of Hydrology</i> , 2016, 541, 1406-1419.	2.3	22
6	LASH hydrological model: An analysis focused on spatial discretization. <i>Catena</i> , 2019, 173, 183-193.	2.2	18
7	Dominant Control of Macroporosity on Saturated Soil Hydraulic Conductivity at Multiple Scales and Locations Revealed by Wavelet Analyses. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 1686-1702.	1.7	18
8	Identifying regionalized co-variate driving factors to assess spatial distributions of saturated soil hydraulic conductivity using multivariate and state-space analyses. <i>Catena</i> , 2020, 191, 104583.	2.2	16
9	Assessment of soil loss vulnerability in data-scarce watersheds in southern Brazil. <i>Ciencia E Agrotecnologia</i> , 2018, 42, 575-587.	1.5	11
10	Irrigation distribution uniformity analysis on a lateral-move irrigation system. <i>Irrigation Science</i> , 2019, 37, 195-206.	1.3	9
11	SYHDA – System of Hydrological Data Acquisition and Analysis. <i>Revista Brasileira De Recursos Hídricos</i> , 0, 24, .	0.5	6
12	Geomorphology-based unit hydrograph models for flood risk management: case study in Brazilian watersheds with contrasting physiographic characteristics. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 1873-1890.	0.3	5
13	IDENTIFICAÇÃO DE ÁREAS IRRIGADAS POR PIVÃO CENTRAL E LINEAR MÓVEL NO ESTADO DO RIO GRANDE DO SUL. <i>Irriga</i> , 2017, 22, 343-352.	0.2	3
14	Otimização para controle de alagamentos urbanos: aplicação na bacia hidrográfica Vila Santa Isabel/Viamão/RS. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2019, 10, 99-109.	0.0	0